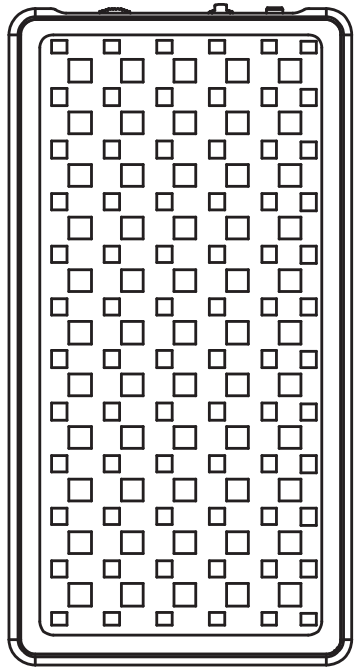
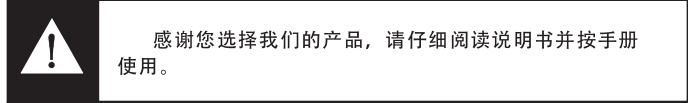


LED 摄影灯

RGB 用户手册 V1.0



— 专业LED补光灯 —



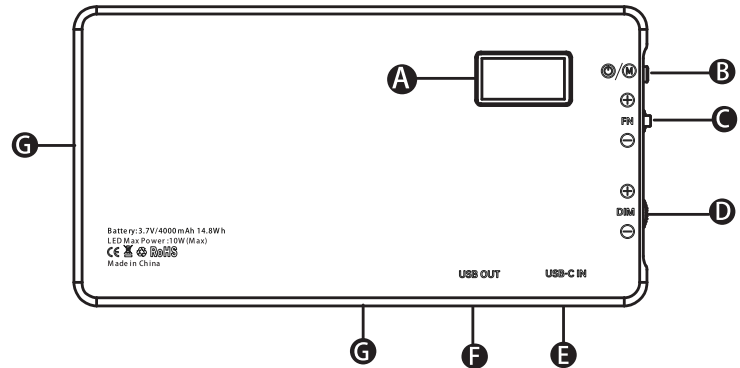
产品特性

- 1.使用高显指LED灯组合,发热量小,使用寿命长。
- 2.亮度及色温可调节。
- 3.内置锂电池，可以重复充放电。
- 4.采用专业的LED驱动芯片，光线稳定，效率高达93%。
- 5.高亮度，最大1000流明。适用于需要补充光线的情况。
- 6.可调节全色彩0-360° 色调及颜色饱和度
- 7.21个预设环境效果。
- 8.带三角架安装螺母（1/4接口），可以搭配三脚架使用。
- 9.产品设有5V USB 输出接口，可为其他设备充电。
- 10.应用：摄影照明、应急照明等。

配置

LED灯 : 1只 充电USB线 : 1条
说明书 : 1本 热靴座 : 1个

部件名称

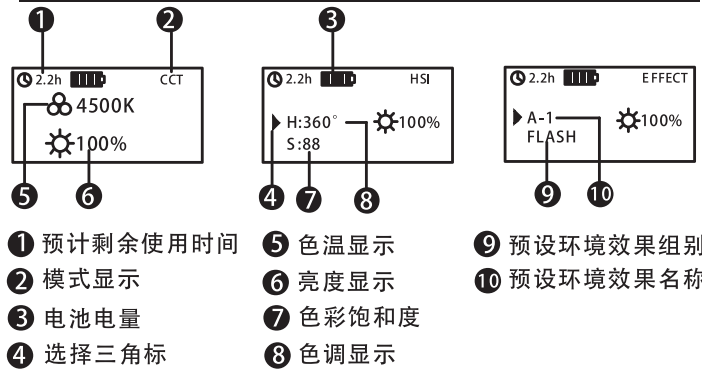


- A OLED显示屏
- B 开关/功能键
- C 设定拨盘/选择按钮
- D 亮度调节旋钮
- E Type-C充电接口
- F USB供电（输出接口）
- G 1/4寸螺丝口

安装摄影灯

- 1.通过热靴座螺丝与补光灯螺丝孔对准旋入，旋转锁定环固定。
- 2.将已安装热靴座的产品划入相机热靴口，使灯光调至合适位置。

按键操控使用方法



- 1 预计剩余使用时间
 - 2 模式显示
 - 3 电池电量
 - 4 选择三角标
 - 5 色温显示
 - 6 亮度显示
 - 7 色彩饱和度
 - 8 色调显示
 - 9 预设环境效果组别
 - 10 预设环境效果名称
- 1.长按功能键2秒开机，长按功能键2秒关机。
- 2.开机状态单击功能键，可选择CCT/HSI/EFFECT三种模式
- 3.CCT模式：拨动设定拨盘可调节色温（2500K~9900K），转动光照度旋钮调节亮度（1%~100%）。显示屏显示当前色温和亮度。
- 4.HSI模式：按下设定拨盘来选择H(色调)和S（饱和度），显示屏上“▶”为当前选择，拨动设定拨盘来调节 H(色调) 0~360° 拨动设定拨盘来调节 S（饱和度）0~100，转动光照度旋钮调节亮度（1%~100%）。
- 5.充电时，显示屏会显示当前电量和充满所需的时间。
- 6.使用时,显示屏会显示当前电量和可持续使用时间，当显示的电池电量已空时需要立即充电。
- 7.切换到EFFECT模式档位，在EFFECT模式按下设定拨盘依次选择预设环境效果组别，拨动设定拨盘依次选择该组别下的预设环境效果，转动光照度调节旋钮，调节预设环境效果亮度（1%~100%）。

预设环境效果名单

- A:闪光/快闪/电视屏幕光
- B:蜡烛/火焰1/火焰2
- C:警车/救护车/消防车
- D:频闪1/频闪2/频闪3
- E:慢速渐变/中速渐变/快速渐变
- F:烟花1/烟花2/烟花3
- G:俱乐部1/俱乐部2/浪漫

规格

功率	10W
电池	3.7V 4000mAh
光照角度	120°
色温	2500~9900K
显色指数	RA>95
光照度	1000LM
尺寸	151*79*11mm
重量	250g
使用温度	0~40℃

注：此灯具光源是不可替换，当光源到其寿终时，应替换整个灯具。

注意事项

- 1.请勿将本产品在高温或极端环境中放置或者使用，请勿放在阳光下暴晒。
- 2.避免将摄影光放置在酒精、汽油、易燃或挥发性溶剂附近，这些溶剂会引起火灾或损坏摄影光。
- 3.不要让设备暴露在水或其他液体中，造成短路和损坏产品。
- 4.请勿擅自拆卸本产品，请勿大力震动、敲打、撞击本产品。
- 6.儿童请在监护人员的陪同下使用该产品，避免直射、伤害眼睛。
- 7.请至少3个月为本产品充满电一次。
- 8.摄影灯点亮时请不要盯着灯珠,避免灯光直射，伤害眼睛。
- 9.正常工作均有可能是产品温度升高，使用期间或使用完毕后，请小心取拿，避免烫伤。
- 11.产品开灯是发光功率较大，请勿将发光面覆盖，以避免造成补光灯损坏或意外事故发生。

产品充电及续航时间

续航时间:2~24小时（最高档~最低档）
充电时间:3~4小时（5V/2A适配器）



保修卡

用户信息
用户名称: _____ 联系电话: _____

联系地址: _____

产品信息
产品型号: _____ 销售日期: _____

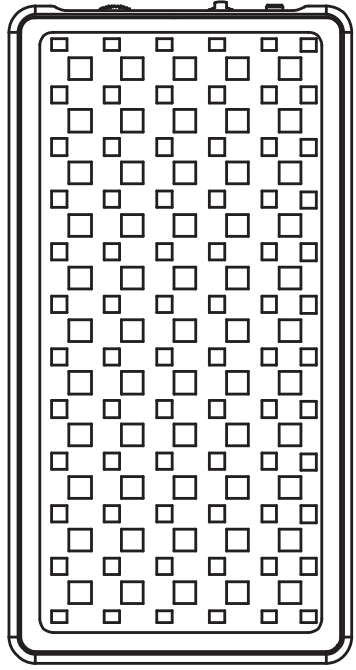
产品维修记录送检时间			
送修时间	维修中心名称	故障及处理情况	完成日期

经销商信息
单位名称: _____ 销售日期: _____

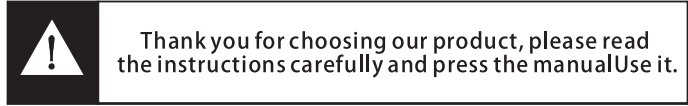
联系地址: _____

LED Video Light

RGB 用户手册 V1.0



— Professional LED light —



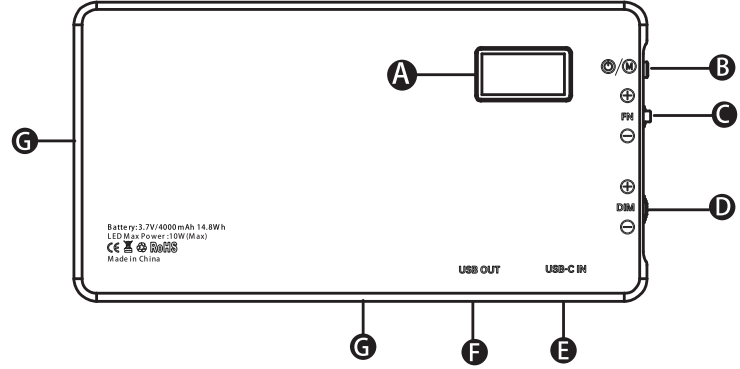
Product Feature

- 1.Use high display LED lamp combination, low heat and long service life.
- 2.The brightness and color temperature are adjustable
- 3.Built-in lithium battery, USB rechargeable and dischargeable
- 4.Professional LED drive chip with stable light and up to 93% efficiency.
- 5.High luminosity, with a maximum of 1,000 lumens. Suitable where supplementary light is needed
- 6.Adjustable full color 0-360 tone and color saturation
- 7.21 preset environment effects
- 8.With tripod mounting nut (1 / 4 interface), available with tripod .
- 9.The product has 5V USB output interface for other devices.
10. Application: photography and lighting, emergency lighting.

Configure

LED light: 1PCS USB Cable: 1PCS
Instruction: 1PCS Hot shoe adapter: 1PCS

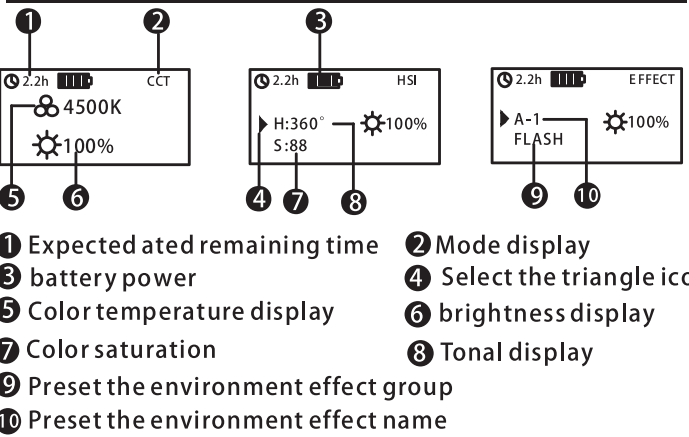
Structure



- A The OLED display screen
- B Power/ Mode Button
- C Set the dial / Switch button
- D Brightness adjustment dial
- E Type-C charging interface
- F USB power output
- G 1 / 4 inch nut

Install the photo lights

- 1.Aign with the hot shoe screw and rotate the lock ring
- 2.Place the hot shoe installed product into the camera hot shoe mount to adjust the light to the appropriate position .



- 1 Expected ated remaining time
 - 2 Mode display
 - 3 battery power
 - 4 Select the triangle icon
 - 5 Color temperature display
 - 6 brightness display
 - 7 Color saturation
 - 8 Tonal display
 - 9 Preset the environment effect group
 - 10 Preset the environment effect name
- 1.Press the function button for 2 seconds to turn ON and press the function key for 2 seconds to turn OFF
- 2.Click the mode button to select the three CCT/HSI/EFFECT modes
- 3.CCT mode: dial dial adjustable color temperature (2500K ~9900K),Turn the DIM dial to adjust the brightness（1%~100%）。The display displays colorMild brightness
- 4.HSI mode: Press the set dial to select the H(HUE) and S(saturation), display On-screen "▶" dial to adjust H(HUE) for the current selection) 0~360,Pull the set dial to adjust the S(saturation) 0~100 and turn the illumination knob to adjust Brightness (1%~100%)。
- 5.When charging, the display displays the current charge and the time required to fill
- 6.When used,the display displays the current power and sustainable usage time, when displayedImmediately charge is required when the battery is empty

- 7.Convert to EFFECT mode gear and select pressing the set dial in EFFECT modeSelect the preset environment effect group, dial the setting dial and select the preset ring under the groupBorder effect, turn the illumination adjustment knob to adjust the preset ambient effect brightness(1%~ 100%)

Preset environment effects list

- A:Flash / flash mob / TV screen light
- B:Candle / Flame 1 / Flame 2
- C:Police car / Ambulance / Fire truck
- D:Strobe Light 1 / Strobe Light 2 / Strobe Light 3
- E:Chase slow / Chase mid / Chase fast
- F:Fireworks 1 / Fireworks 2 / Fireworks 3
- G:Music 1 / Fun 2 / Romance

Specifacitons

Power dissipation	10W
Battery voltage	3.7V 4000mAh
Light angle	120
Color temperature	2500~9900K
Chromogenic index	RA>95
Illuminance	1000LM
Dimension	151*79*11mm
Weight	250g
Operatung Temperature	0~40℃

Notes

- 1.Do not place or use this product in high temperature or extreme environment, and do not expose it to the sun.
- 2.Avoid placing photographic light near alcohol, gasoline, flammable or volatile solvents, which can cause fire or damage the photographic light.
- 3.Do not expose the equipment to water or other liquids, causing short circuit and damaging the product.
- 4.Please do not disassemble the product without authorization, and do not shake, knock or impact the product vigorously.
- 6.Children should use the product with the help of guardians to avoid direct exposure and eye injury.
- 7.Please fully charge the product for at least 3 month
8. Please do not stare at the lamp bead when the photography lamp is on, to avoid direct light and eye injury.
9. In normal operation, the temperature of the product may rise. Please take it carefully during use or after use to avoid scalding.
10. Before using this product, please check its voltage demand to avoid damage caused by using the wrong voltage or power.
10. The product has high luminous power when it is turned on. Please do not cover the luminous surface to avoid damage to the light compensating lamp or accident.

Charge and life time of products
Duration: 2 to 24 hours(highest to lowest)
Charging time: 3 to 4 hours(5V/2A adapter)

